Freeform Search

Database: US Pre-Grant Publication Full-Text Database
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Term: l1 and L3

Display: 20 **Documents in Display Format:** - **Starting with Number** 1

Generate: ○ **Hit List** ◉ **Hit Count** ○ **Side by Side** ○ **Image**

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Search History

DATE: Monday, March 20, 2006 Printable Copy Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=PGPB,USPT; PLUR=YES; OP=AND			
L4	l1 and L3	1	L4
L3	melanoma or colon adj (cancer or tumor)	39211	L3
L2	ribonuclease adj b1	0	L2
L1	rnase adj b1	1	L1

END OF SEARCH HISTORY

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Search Results - Record(s) 1 through 1 of 1 returned.

☐ 1. 20050113327. 29 Sep 04. 26 May 05. Methods of and compositions for inhibiting the proliferation of mammalian cells. Roiz, Levava, et al. 514/44; 435/455 435/6 C12Q001/68 A61K048/00 C12N015/85.

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Terms	Documents
L1 and L3	1

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=> d his

     (FILE 'HOME' ENTERED AT 13:06:15 ON 20 MAR 2006)

     FILE 'MEDLINE, CAPLUS, BIOSIS, SCISEARCH, LIFESCI' ENTERED AT 13:06:26 ON
     20 MAR 2006
L1        309640 S MELANOMA OR COLON(3A)(CANCER OR TUMOR)
L2             0 S RNASEB1
L3             5 S RNASE(W)B1
L4             3 S RIBONUCLEASE(W)B1
L5             5 S L2 OR L3
L6             1 S L1 AND L5

=> d bib ab 16

L6   ANSWER 1 OF 1  CAPLUS  COPYRIGHT 2006 ACS on STN
AN   2005:453804  CAPLUS
DN   142:476216
TI   Methods of and compositions for inhibiting the proliferation of mammalian
     cells using T2 family ribonuclease binding actin
IN   Roiz, Levava; Schwartz, Betty; Smirnoff, Patricia; Shoseyov, Oded
PA   Israel
SO   U.S. Pat. Appl. Publ., 94 pp., Cont.-in-part of U.S. Ser. No. 69,454.
     CODEN: USXXCO
DT   Patent
LA   English
FAN.CNT 2
     PATENT NO.          KIND   DATE       APPLICATION NO.         DATE
     --------------      ----   --------   --------------------    --------
PI   US 2005113327        A1    20050526   US 2004-952495          20040929
     WO 2001015531        A1    20010308   WO 2000-IL514           20000829
         W:  AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN,
             CR, CU, CZ, DE, DK, DM, DZ, EE, ES, FI, GB, GD, GE, GH, GM, HR,
             HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT,
             LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, PL, PT, RO, RU,
             SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, TZ, UA, UG, US, UZ, VN,
             YU, ZA, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM
         RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZW, AT, BE, CH, CY,
             DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, BF, BJ,
             CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG
PRAI US 1999-385411       B2    19990830
     WO 2000-IL514        W     20000829
     US 2002-69454        A2    20020226
AB   A method of preventing, inhibiting and/or reversing cell motility, actin
     filament assembly or disassembly, proliferation, colonization,
     differentiation, accumulation and/or development of abnormal cells in a
     subject is disclosed.  The method is effected by administering to the
     subject a therapeutically effective amount of a RNase of the T2 family
     having actin binding activity.  Actin-binding RNase B1
     was isolated and purified from Aspergillus niger and shown to inhibit
     growth and metastasis of B16F1 melanoma cells in mice.


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